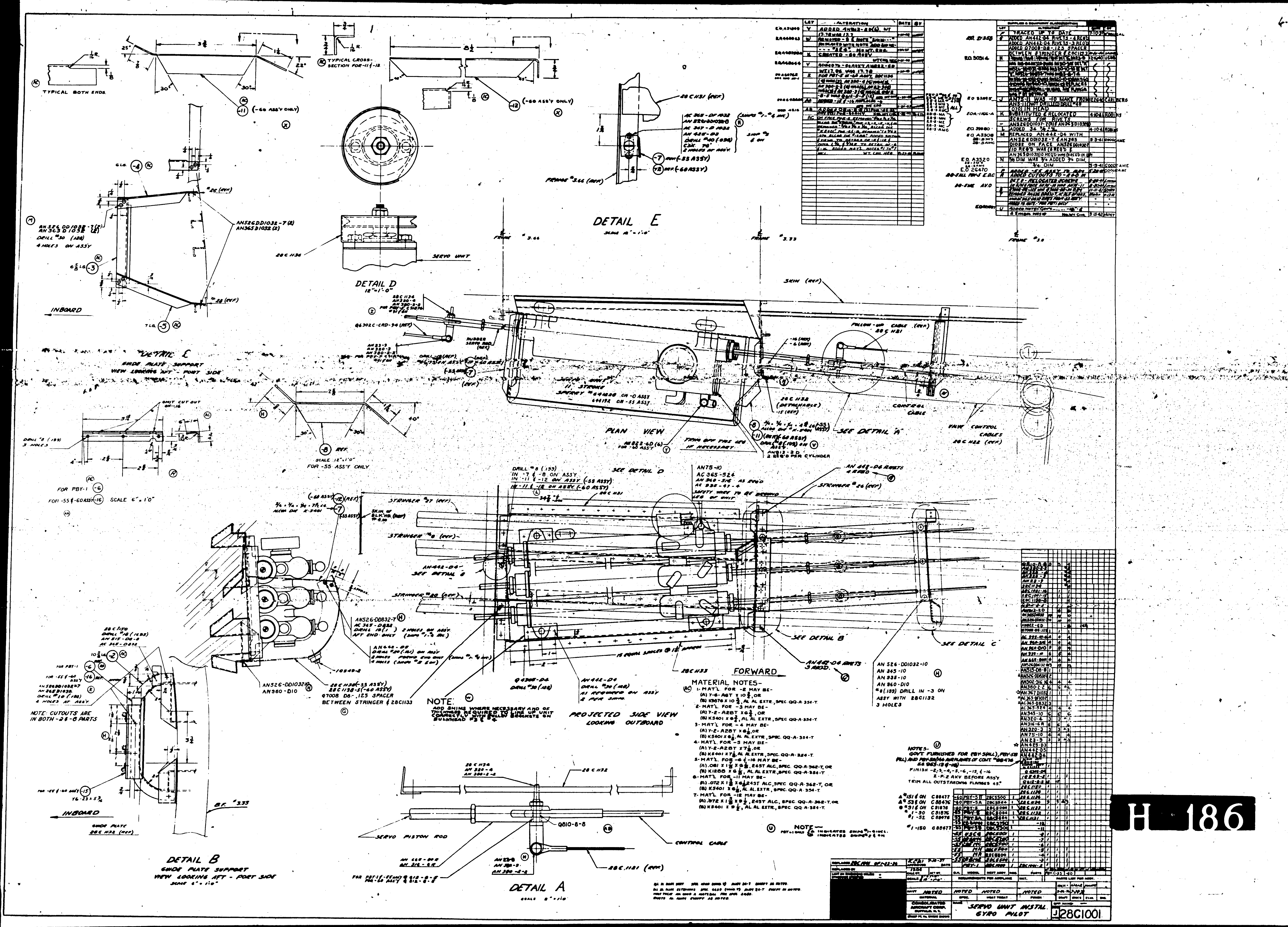

TYPICAL BOTH ENDS
TYPICAL CROSS-SECTION FOR -11 & -12
(-60 ASS'Y ONLY)
DETAIL D
12" = 1'-0"
SERVO UNIT
DETAIL E
DETAIL C
GUIDE PLATE SUPPORT
VIEW LOOKING AFT - PORT SIDE
INBOARD
AN526DD1032-7 (2)
AN365D1032 (2)
DRILL #30 (.128)
4 HOLES ON ASS'Y
SCALE 12" = 1'-0"
FOR -55 ASS'Y ONLY
FOR PBY-1 -6
FOR -55 & -60 ASS'Y -16 SCALE 6" = 1'-0"
SKIN (REF)
FOLLOW-UP CABLE (REF.)
28C H31
PLAN VIEW
SEE DETAIL "A"
CONTROL CABLE
FAIR CONTROL CABLES
28C H22 (REF)
SEE DETAIL D
STRINGER #27 (REF)
STRINGER #26 (REF)
SEE DETAIL B
SEE DETAIL C
AN 526-DD1032-10
AN 365-10
AN 935-10
AN 960-D10
ASSY WITH 28C1132
3 HOLES
28C H33
FORWARD
PROJECTED SIDE VIEW
LOOKING OUTBOARD
AN526-DD1032-10
AN360-D10
97008 D8-.125 SPACER
BETWEEN STRINGER & 28C1133
NOTE:
NOTE: CUTOUTS ARE IN BOTH -2 & -6 PARTS
DETAIL B
GUIDE PLATE SUPPORT
VIEW LOOKING AFT - PORT SIDE
SCALE 6" = 1'-0"
SERVO PISTON ROD
CONTROL CABLE
Q610-8-8
DETAIL A
SCALE 6" = 1'-0"
MATERIAL NOTES-
1- MAT'L. FOR -2 MAY BE-
(A) Y-6-A6T X 10 3/4, OR
(B) K9676 X 10 3/4, AL AL EXTR., SPEC. QQ-A-354-T.
2- MAT'L. FOR -3 MAY BE-
(A) Y-2-A28T X 6 3/4, OR
(B) K5401 X 6 3/4, AL AL EXTR., SPEC QQ-A-354-T.
3- MAT'L FOR -4 MAY BE-
(A) Y-2-A28T X 6 1/8, OR
(B) K5401 X 6 1/8, AL AL EXTR., SPEC. QQ-A-354-T
4- MAT'L. FOR -5 MAY BE-
(A) Y-2-A28T X 7 1/8, OR
(B) K5401 X 7 1/8, AL AL EXTR., SPEC. QQ-A-354-T.
5- MAT'L. FOR -6 & -16 MAY BE-
(A) .081 X 1 7/8 X 6 1/8, 24ST ALC, SPEC. QQ-A-362-T, OR
(B) K1266 X 6 1/8, AL AL EXTR., SPEC. QQ-A-354-T
6- MAT'L FOR -11 MAY BE-
(A) .072 X 1 5/8 X 6 1/8 24ST ALC., SPEC QQ-A-362-T, OR
(B) K5401 X 6 1/8, AL AL EXTR, SPEC. QQ-A-354-T.
7- MAT'L. FOR -12 MAY BE-
(A) .072 X 1 5/8 X 9 1/2, 24ST ALC., SPEC. QQ-A-362-T, OR
(B) K5401 X 9 1/2, AL AL EXTR., SPEC. QQ-A-354-T.
NOTE—
TRIM ALL OUTSTANDING FLANGES 45°
CONSOLIDATED AIRCRAFT CORP.
BUFFALO, N.Y.
SERVO UNIT INSTAL.
GYRO PILOT
J 28C1001
H 186